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Application or Docket Number

Substitute for Form P10-875

Application or Docket Number
10/798130

APPLICATION AS FILED - PART I

(Column 1)

(Colonne 2)

SMALL ENTITY

CR

OTHER THAN
SMALL ENTITY

LARGE ENTITY		SMALL ENTITY	
FOR	NUMBER FILED	NUMBER EXTRA	
BASIC FEE (37 CFR 1.16(a), (c) or (f))			
SEARCH FEE (37 CFR 1.16(b), (d) or (h))			
EXAMINATION FEE (37 CFR 1.16(d), (f) or (i))			
TOTAL CLAIMS (37 CFR 1.16(i))	entries 20 :		
INDEPENDENT CLAIMS (37 CFR 1.16(i))	entries 3 :		
APPLICATION SIZE FEE (37 CFR 1.16(s))	If the specification and drawings exceed 100 sheets of paper, the application size fee due is \$250 (\$125 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1.16(s).		
MULTIPLE DEPENDENT CLAIMS PRESENT (37 CFR 1.16(g))			
* If the difference in column 1 is less than zero, enter 0 in column 2.			
TOTAL		TOTAL	

* If the difference in column 1 is less than zero, enter 0 in column 2.

APPLICATION AS AMENDED - PART II

Figure 1

19. 6. 1993. 2. 1

23. *Source: N/A*

SMALL ENTITY

OR

OTHER THAN
SMALL ENTITY

AMENDMENT A	SMALL ENTITY				SMALL ENTITY		SMALL ENTITY	
	CLAIMS CLAIMING AFTER AMENDMENT	DATE	DATE	DATE	RATE (\$)	ADDITIONAL FEE (\$)	RATE (\$)	ADDITIONAL FEE (\$)
Total	20	20	20	25		OR	30	
Independent	9	6	3	.100		OF	200	600
AMENDMENT SUBMITTED ON 10/1/06								
TOTAL AMENDMENT FEE (\$)								
TOTAL AMENDMENT FEE (\$)								

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	CC 4085	CC 4085	
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[illegible]

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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* $\partial^2 \tilde{U} / \partial x_i \partial x_j = -\delta_{ij} U$, $\partial^2 \tilde{U} / \partial x_i \partial t = 0$, $\partial^2 \tilde{U} / \partial t^2 = 0$.

The High and Mighty Council of Fools

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific information required.

1) The first group of authors (see, for example, [1, 2]) has shown that the asymptotic behavior of the function $\rho(\lambda)$ as $\lambda \rightarrow \infty$ is determined by the asymptotic behavior of the function $\rho(\lambda)$ as $\lambda \rightarrow 0$. This is the case for the function $\rho(\lambda)$ in the case of a homogeneous medium. In this case, the asymptotic behavior of the function $\rho(\lambda)$ as $\lambda \rightarrow \infty$ is determined by the asymptotic behavior of the function $\rho(\lambda)$ as $\lambda \rightarrow 0$. This is the case for the function $\rho(\lambda)$ in the case of a homogeneous medium. In this case, the asymptotic behavior of the function $\rho(\lambda)$ as $\lambda \rightarrow \infty$ is determined by the asymptotic behavior of the function $\rho(\lambda)$ as $\lambda \rightarrow 0$. This is the case for the function $\rho(\lambda)$ in the case of a homogeneous medium.

SENT TO Commissioner for Patents P O Box 1350 Albany